

INVENTOR INFORMATION

Inventor One Given Name:: Guy W
Family Name:: Bemis
Postal Address Line One:: 256 Appleton Street
City:: Arlington
State or Province:: MA
Country:: USA
Postal or Zip Code:: 02174
Citizenship Country:: USA
Inventor Two Given Name:: Julian M
Family Name:: C. Golec
Postal Address Line One:: 8 Manor Farm, Chapel Road, Ashbury
City:: Swindon
State or Province:: Wiltshire
Country:: UK
Postal or Zip Code:: SN6 8LS
Citizenship Country:: UK
Inventor Three Given Name:: David J
Family Name:: Lauffer
Postal Address Line One:: 254 Taylor Road
City:: Stow
State or Province:: MA
Country:: USA
Postal or Zip Code:: 01775
Citizenship Country:: USA
Inventor Four Given Name:: Michael D
Family Name:: Mullican
Postal Address Line One:: 110 Parker Road
City:: Needham
State or Province:: MA
Country:: USA
Postal or Zip Code:: 02194
Citizenship Country:: USA
Inventor Five Given Name:: Mark A
Family Name:: Murcko
Postal Address Line One:: 520 Marshall Street
City:: Holliston
State or Province:: MA
Country:: USA
Postal or Zip Code:: 01746
Citizenship Country:: USA
Inventor Six Given Name:: David J
Family Name:: Livingston
Postal Address Line One:: 20 Madison Avenue
City:: Newtonville
State or Province:: MA
Country:: USA
Postal or Zip Code:: 02160
Citizenship Country:: USA

09886773-062101

CORRESPONDENCE INFORMATION

Correspondence Customer Number:: 1473
Fax One:: 212.596.9090
Electronic Mail One:: ldixon@fishneave.com
Fax Two:: 212.596.9090
Electronic Mail Two:: jhaley@fishneave.com

APPLICATION INFORMATION

Title Line One:: INHIBITORS OF INTERLEUKIN-1 BETA CONVERT
Title Line Two:: ING ENZYME
Formal Drawings?:: No
Application Type:: Utility
Docket Number:: VPI94-04DIV5
Secrecy Order in Parent Appl.?:: No

REPRESENTATIVE INFORMATION

Representative Customer Number:: 1473
Registration Number One:: 27794
Registration Number Two:: 40995

CONTINUITY INFORMATION

This application is a:: DIVISION OF
> Application One:: 09/430822
Filing Date:: 10-29-1999

Which is a:: DIVISION OF
>> Application Two:: 08/465216
Filing Date:: 06-05-1995
Patent Number:: 6103711

Which is a:: DIVISION OF
>>> Application Three:: 08/440898
Filing Date:: 05-25-1995
Patent Number:: 5847135

Which is a:: CONTINUATION IN PART OF
>>>> Application Four:: 08/405581
Filing Date:: 03-17-1995
Patent Number:: 5656627

Which is a:: CONTINUATION IN PART OF
>>>>> Application Five:: 08/261452
Filing Date:: 06-17-1994
Patent Number:: 5756466

0988673-062101

Source:: PrintEFS Version 1.0.1

09886773-062101